

## WEST Search History

DATE: Tuesday, July 24, 2007

Hide? Set Name Query

Hit Count

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*

<input type="checkbox"/>	L84	(mi)adj(yingchang)	3
<input type="checkbox"/>	L83	(bates)adj(paula)adj(j)	9
<input type="checkbox"/>	L82	L80 and anti-PARP	3
<input type="checkbox"/>	L81	L80 and anti-nucleolin	0
<input type="checkbox"/>	L80	L79 and apoptosis	504
<input type="checkbox"/>	L79	530/387.1,388.2,435/7.1.ccls.	3436
<input type="checkbox"/>	L78	L75 and anti-nucleolin	0
<input type="checkbox"/>	L77	L75 and (nucleolin)adj(antibod?)	0
<input type="checkbox"/>	L76	L75 and anti-PARP	0
<input type="checkbox"/>	L75	L73 and apoptosis	247
<input type="checkbox"/>	L74	L73 and (PARP)adj(antibod?)	0
<input type="checkbox"/>	L73	L72 and (cell)adj(remove?)	247
<input type="checkbox"/>	L72	L71 and (blood)adj(sample)	468
<input type="checkbox"/>	L71	(diagnos?)same(prognos?)	1213
<input type="checkbox"/>	L70	L69 and (anti-PARP)	11
<input type="checkbox"/>	L69	L63 and PARP	14
<input type="checkbox"/>	L68	L67 and apoptosis	13
<input type="checkbox"/>	L67	anti-nucleolin	34
<input type="checkbox"/>	L66	L65 and (isolating)adj(cell)	0
<input type="checkbox"/>	L65	L63 and anti-PARP	11
<input type="checkbox"/>	L64	L63 and anti-nucleolin	1
<input type="checkbox"/>	L63	L52 and (apoptotic)adj(bodies)	61
<input type="checkbox"/>	L62	L61 and (apoptotic)adj(bodies)	11
<input type="checkbox"/>	L61	L60 and apoptosis	13
<input type="checkbox"/>	L60	L59 and plasma	13
<input type="checkbox"/>	L59	L58 and (blood)adj(sample)	13
<input type="checkbox"/>	L58	L52 and anti-PARP	13
<input type="checkbox"/>	L57	L53 and anti-PARP	0
<input type="checkbox"/>	L56	L53 and anti-PAPR	0
<input type="checkbox"/>	L55	L53 and (PARP)adj(antibod?)	0
<input type="checkbox"/>	L54	L53 and (nucleolin)adj(antibod?)	1

<input type="checkbox"/>	L53	L52 and (remove)adj(cell)	47
<input type="checkbox"/>	L52	L48 and (blood)adj(sample)	1271
<input type="checkbox"/>	L51	L50 and antibo?	1
<input type="checkbox"/>	L50	L49 and nucleolin	42
<input type="checkbox"/>	L49	L48 and plasma	3247
<input type="checkbox"/>	L48	L47 and blood	4298
<input type="checkbox"/>	L47	L46 and apoptosis	4758
<input type="checkbox"/>	L46	detect?	964853
<input type="checkbox"/>	L45	L43 and PARP-1	5
<input type="checkbox"/>	L44	L43 and nucleolin	16
<input type="checkbox"/>	L43	L42 and (apoptotic)adj(bodies)	1484
<input type="checkbox"/>	L42	L(detection)adj(assays)	6415029
<input type="checkbox"/>	L41	(apoptosis)adj(detection)adj(assays)	34
<input type="checkbox"/>	L40	L38 and (nucleolin)adj(antibod?)	0
<input type="checkbox"/>	L39	L38 and (PARP-1)adj(antibod?)	0
<input type="checkbox"/>	L38	L37 and blood	28
<input type="checkbox"/>	L37	(apoptosis)adj(detection)adj(assays)	34
<input type="checkbox"/>	L36	(PARP)same(apoptotic)adj(bod?)	4
<input type="checkbox"/>	L35	(nucleolin)same(apoptotic)adj(bodies)	2
<input type="checkbox"/>	L34	(nucleolin)same(serum)same(plasma)same(blood)	10

*DB=EPAB; PLUR=YES; OP=OR*

<input type="checkbox"/>	L33	WO-9603655-A1.did.	1
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*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*

<input type="checkbox"/>	L32	L29 and anti-PARP	0
<input type="checkbox"/>	L31	L29 and anti-nucleolin	0
<input type="checkbox"/>	L30	L29 and nucleolin	0
<input type="checkbox"/>	L29	(circulating)adj(apoptotic)adj(bodies)	13
<input type="checkbox"/>	L28	L27 and nucleolin	7
<input type="checkbox"/>	L27	(530/387.1).ccls..	2909
<input type="checkbox"/>	L26	L22 and anti-nucleolin	1
<input type="checkbox"/>	L25	L22 and anti-PARP	9
<input type="checkbox"/>	L24	L23 and apoptosis	18
<input type="checkbox"/>	L23	L22 and nucleolin	41
<input type="checkbox"/>	L22	(435/7.1).ccls..	13162
<input type="checkbox"/>	L21	(mi)adj(yingchang)	3
<input type="checkbox"/>	L20	(yingchang)adj(mi)	0
<input type="checkbox"/>	L19	(bates)adj(paula)adj(j)	9
<input type="checkbox"/>	L18	(detection)same(apoptosis)same(anti-nucleolin)	1

<input type="checkbox"/>	L17	L16 and (uncleaved)	9
<input type="checkbox"/>	L16	(detection)same(apoptosis)and anti-PARP	87
<input type="checkbox"/>	L15	(detection)same(apoptosis)same(PARP-1)	4
<input type="checkbox"/>	L14	(detection)same(apoptosis)same(nucleolin)	3
<input type="checkbox"/>	L13	L11 and anti-PARP	39
<input type="checkbox"/>	L12	L11 and (anti-nucleolin)	2
<input type="checkbox"/>	L11	L10 and apoptosis	1479
<input type="checkbox"/>	L10	(apoptotic)adj(bodies)	1598
<input type="checkbox"/>	L9	(nucleolin)same(antibod?)same(apoptosis)	5
		<i>DB=EPAB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L8	WO-200061597-A1.did.	0
		<i>DB=DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L7	200061597	2
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L6	6339075.pn.	1
<input type="checkbox"/>	L5	6325785.pn.	1
<input type="checkbox"/>	L4	6291643.pn.	1
<input type="checkbox"/>	L3	6048703.pn.	1
<input type="checkbox"/>	L2	5932475.pn.	1
<input type="checkbox"/>	L1	5925334.pn.	1

END OF SEARCH HISTORY